CONTENTS VOLUME 303

A.S. Parkins, D.F. Walls. The physics of trapped dilute-gas Bose–Einstein condensates — No. 1, p. 1

D.G. Banhatti. Bilateral symmetry in active galaxies — Nos. 2–3, p. 81

S. Kumano. Flavor asymmetry of antiquark distributions in the nucleon — No. 4, p. 183

L. Bergé. Wave collapse in physics: principles and applications to light and plasma waves — Nos. 5–6, p. 259

CONTENTS VOLUMES 301–302

H. van Beijeren (editor). Fundamental problems in statistical mechanics. Proceedings of the 9th International Summerschool on Fundamental problems in statistical mechanics 15–29 August 1997, Altenberg, Germany — 301, Nos. 1–3, p. 1

S.J. Brodsky, H.-C. Pauli, S.S. Pinsky. Quantum chromodynamics and other field theories on the light cone — 301, Nos. 4–6, p. 299

M.S. Murillo, J.C. Weisheit. Dense plasmas, screened interactions, and atomic ionization — 302, No. 1, p. 1

E.P. Liang. Multi-wavelength signatures of galactic black holes: observation and theory — 302, Nos. 2–3, p. 67

P. Rossi, M. Campostrini, E. Vicari. The large-N expansion of unitary matrix models — 302, No. 4, p. 143

N. Moiseyev. Quantum theory of resonances: calculation of energies, widths and cross-sections by complex scaling — 302, Nos. 5–6, p. 211